

CLAIMS

1. An enterotoxin adsorbent comprising a compound with a log P, in which P represents a partition coefficient in an octanol-water system, value of not less than 2.50 as immobilized on a water-insoluble carrier.

2. The adsorbent according to Claim 1 wherein said water-insoluble carrier is a water-insoluble porous carrier.

3. The adsorbent according to Claim 2 wherein said water-insoluble porous carrier has a molecular weight of exclusion limit of 5000 to 600000 for globular protein.

4. A method for adsorptive removal of an enterotoxin in a body fluid which comprises contacting an enterotoxin-containing body fluid with the adsorbent according to Claim 1.

5. An enterotoxin adsorption apparatus wherein a housing has an inlet and an outlet for a body fluid as well as a means for precluding flowing out of an adsorbent therefrom, and is packed therein the adsorbent according to Claim 1.

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